=> d his

	(FILE	'USPA'	'' ENTERED AT 12:24:22 ON 15 JUL 1999)
L1	•	6 5	ETCH? AND TEMPERATURE SENSOR AND ENDPOINT
L2		78 \$	PROCESS CONTROL AND TEMPERATURE SENSOR AND ETCH?
L3		2 5	L2 AND ENDPOINT
L4		10 8	L2 AND TERMINATION
L5		21 8	L2 AND SOLUTION
L6		50 8	216/84/CCLS AND TEMPERATURE
L7		2 5	L5 AND ENDPOINT
T8		109 \$	156/345/CCLS AND CONTROL AND BATH AND TEMPERATURE
T.9		7 9	I.8 AND ENDPOINT